AMENDMENT OF THE CLAIMS

Please amend the claims as shown below.

1. (currently amended) A solvated form of crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~containing~~ comprising 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine and a solvent ~~solvate, wherein the solvate is~~ selected from the group consisting of dimethylformamide, dimethylamine, tetrahydrofuran, ~~methyl-isobutyl-ketone~~ methyl isobutyl ketone, ~~methyl-tertiary-butyl-ether~~ methyl tertiary-butyl ether, water and acetone.

2. (canceled)

3. (currently amended) ~~A crystalline solid~~ Crystalline form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 10.3, 24.2, 25.0, 26.4 and 32.3±0.2 degrees two-theta.

4. (currently amended) The crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 3, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 13.0, 15.8, 17.2, 18.5, 20.5, 21.1, 21.7, 26.1, 27.7, 29.5, and 30.9±0.2 degrees two-theta.

5. (canceled)

6. (currently amended) The crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~ according to claim 3 ~~2, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form B is~~ being a monosolvate of dimethylformamide.

7. (canceled)

8. (currently amended) ~~A crystalline solid~~ Crystalline form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern

having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta

9. (currently amended) The crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 8, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 12.4, 13.1, 13.6, 14.4, 16.3, 21.6, 22.5, 23.1, 24.2, 27.8, 28.4, 32.7, 33.6, and 34.6±0.2 degrees two-theta.

10. (canceled)

11. (currently amended) The crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ according to claim 8 ~~7, wherein the crystalline solid of 6-(2,3-dichlorophenyl) 1,2,4 triazine 3,5 diamine form C is~~ being a sesquisolvate of dimethylformamide.

12. (canceled)

13. (currently amended) ~~A crystalline solid~~ Crystalline form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 14.1, 18.2, 15.9, 20.6 and 30.8±0.2 degrees two-theta.

14. (currently amended) The crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine of claim 13, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 13.2, 14.9, 17.2, 18.0, 18.2,19.0, 19.5, 22.7, 23.0, 23.5, 26.2, 27.0, 27.8, 28.2, 28.6, 29.0, 29.5, 31.0, 32.9 and 33.8±0.2 degrees two-theta.

15. (canceled)

16. (currently amended) The crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form D~~ according to claim 13 ~~12, wherein the crystalline solid of 6-(2,3-dichlorophenyl) 1,2,4 triazine 3,5 diamine form D is~~ being a 2/3 solvate of dimethylformamide.

17-26. (canceled)

27. (canceled)

28. (currently amended) ~~A crystalline solid~~ Crystalline form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta.

29. (currently amended) The crystalline ~~solid~~ form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 28, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 9.7, 11.8, 12.7, 13.4, 14.6, 15.4, 20.2, 20.7, 21.3, 21.6, 22.0, 24.6, 25.1, 25.5, 28.2, 29.4, 30.1, and 31.8±0.2 degrees two-theta

30. (canceled)

31. (currently amended) The crystalline ~~solid~~ form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form F~~ according to claim 28 ~~27, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form F is~~ being a 1/3 solvate of acetone.

32-41. (canceled)

42. (canceled)

43. (currently amended) ~~A crystalline solid~~ Crystalline form K of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by ~~data selected from the group consisting of~~ an X-ray powder diffraction pattern having peaks at about 11.2, 12.9, 17.2, 21.5 and 22.3±0.2 degrees two-theta.

44. (currently amended) The crystalline ~~solid~~ form K of 6-(2,3-dichlorophenyl)-1,2,4-

triazine-3,5-diamine according to claim 43, further characterized by ~~an~~ the X-ray powder diffraction pattern having other peaks at about 13.5, 17.8, 18.4, 19.2, 20.4, 24.3, 25.3, 25.9, 26.7, 27.0, 28.0, 28.4, 29.0, 29.6, 30.2, 30.6, 31.4, 32.4, and 34.7±0.2 degrees two-theta.

45. (canceled)

46. (currently amended) The crystalline ~~solid~~ form K of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 43 ~~42, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form K is~~ being a solvate of tetrahydrofuran.

47. (canceled)

48. (currently amended) ~~A crystalline solid~~ Crystalline form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~from L~~, characterized by ~~data selected from the group consisting of~~ an X-ray powder diffraction pattern having peaks at about 12.9, 14.9, 18.2, 20.5, and 25.8±0.2 degrees two-theta.

49. (currently amended) The crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~ according to claim 48, further characterized by ~~an~~ the X-ray powder diffraction pattern having other peaks at about 8.3, 11.3, 11.7, 12.4, 14.1, 16.7, 17.6, 18.4, 19.0, 20.1, 21.7, 22.6, 23.6, 24.6, 26.3, 26.8, 27.8, 28.4, 28.9, 31.1, 31.9, and 33.3±0.2 degrees two-theta.

50. (canceled)

51. (currently amended) The crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~ according to claim 48 ~~47, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form L is~~ being a monosolvate of acetone.

52. (canceled)

53. (currently amended) ~~A crystalline solid~~ Crystalline form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by ~~data selected from the group consisting of~~ an X-ray powder diffraction pattern having peaks at about 10.0, 16.5, 16.8, 25.5, and 27.4±0.2 degrees two-theta.

54. (currently amended) The crystalline ~~solid~~ form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 53, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 9.0, 11.4, 13.0, 13.8, 15.1, 17.4, 17.8, 18.6, 21.1, 21.9, 23.8, 26.5, 27.0, 28.0, 28.6, 29.0, 30.1, 32.1, 33.1, and 33.6±0.2 degrees two-theta.

55. (canceled)

56. (currently amended) The crystalline ~~solid~~ form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form M~~ according to claim 53 ~~52, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form M is~~ being a solvate of dimethylamine.

57. (canceled)

58. (currently amended) ~~A crystalline solid~~ Crystalline form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having a peak at about 11.6, 13.4, 15.0, 26.9, and 27.7±0.2 degrees two-theta.

59. (currently amended) ~~A~~ The crystalline ~~solid~~ form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 58, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peak at about 15.9, 16.5, 19.1, 22.2, 22.4, 23.2, 23.5, 26.7, 28.6, 29.9, 30.1, 30.4, 30.7, 31.4, 31.9, 32.9, 33.3, 34.4, 35.0, and 36.2±0.2 degrees two-theta.

60. (canceled)

61. (currently amended) The crystalline ~~solid~~ form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 58 ~~57, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form N is~~ being a hydrate.

62-66. (canceled)

67. (canceled)

68. (currently amended) ~~A crystalline solid~~ Crystalline form P of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 16.1, 18.1, 18.7, and 26.0±0.2 degrees two-theta.

69. (currently amended) ~~A~~ The crystalline ~~solid~~ form P of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 68, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 8.4, 9.0, 10.1, 12.1, 13.3, 19.5, 20.4, 21.8, 22.5, 24.0, 24.4, 27.4, and 28.3±0.2 degrees two-theta.

70. (canceled)

71. (currently amended) The crystalline ~~solid~~ form P of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 68 ~~67, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form P is~~ being a monosolvate of dimethylformamide.

72-76. (canceled)

77. (canceled)

78. (currently amended) ~~A crystalline solid~~ Crystalline form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~according to claim 78~~, ~~further~~ characterized by an X-ray

powder diffraction pattern having peaks at about 10.9, 12.2, 21.0, 27.3, 28.6, and 32.5±0.2 degrees two-theta.

79. (currently amended) ~~A~~ The crystalline ~~solid~~ form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 78, further characterized by ~~an~~ the X-ray powder diffraction pattern having other peaks at about 9.2, 15.7, 19.0, 23.5, and 25.4±0.2 degrees two-theta.

80. (canceled)

81. (currently amended) The crystalline ~~solid~~ form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form R~~ according to claim 78 ~~77, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form R is~~ being ~~amonosolvate~~ a monosolvate of methyl-isobutyl-ketone.

82. (canceled)

83. (currently amended) ~~A crystalline solid~~ Crystalline form S of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 13.4 and 18.7±0.2 degrees two-theta.

84. (currently amended) The crystalline ~~solid~~ form S of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 83, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 22.4, 26.0, 27.6, and 31.3±0.2 degrees two-theta.

85. (canceled)

86. (currently amended) The crystalline ~~solid~~ form S of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form S~~ according to claim 83 ~~82, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form S is~~ being anhydrous.

87. (canceled)

88. (currently amended) ~~A crystalline solid~~ Crystalline form U of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 19.5, 28.4, and 32.1±0.2 degrees two-theta.

89. (currently amended) The crystalline ~~solid~~ form U of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 88, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 11.5, 15.9, 17.9, 25.4, 25.8, and 26.6±0.2 degrees two-theta.

90. (canceled)

91. (currently amended) The crystalline ~~solid~~ form U of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form U~~ according to claim 88 ~~87, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form Q is~~ being a monosolvate of methyl tertiary-butyl ether.

92. (currently amended) A pharmaceutical composition comprising a therapeutically effective amount of at least one ~~crystalline~~ solid ~~of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form~~ selected from the group consisting of ~~crystalline solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~forms~~ crystalline form B characterized by an X-ray powder diffraction pattern having peaks at about 10.3, 24.2, 25.0, 26.4 and 32.3±0.2 degrees two-theta,
6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form C characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta,
6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form D characterized by an X-ray powder diffraction pattern having peaks at about 14.1, 18.2, 15.9, 20.6 and 30.8±0.2 degrees two-theta,
6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form F characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and

28.0±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form K characterized by an X-ray powder diffraction pattern having peaks at about 11.2, 12.9, 17.2, 21.5 and 22.3±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form L characterized by an X-ray powder diffraction pattern having peaks at about 12.9, 14.9, 18.2, 20.5, and 25.8±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form M characterized by an X-ray powder diffraction pattern having peaks at about 10.0, 16.5, 16.8, 25.5, and 27.4±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form N characterized by an X-ray powder diffraction pattern having a peak at about 11.6, 13.4, 15.0, 26.9, and 27.7±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form P characterized by an X-ray powder diffraction pattern having peaks at about 16.1, 18.1, 18.7, and 26.0±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form R characterized by an X-ray powder diffraction pattern having peaks at about 10.9, 12.2, 21.0, 27.3, 28.6, and 32.5±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form S characterized by an X-ray powder diffraction pattern having peaks at about 13.4 and 18.7±0.2 degrees two-theta and

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form U characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 19.5, 28.4, and 32.1±0.2 degrees two-theta; and~~,~~

a pharmaceutically acceptable excipient.

93. (currently amended) A method for treating a patient suffering from epilepsia by administering a therapeutically effective amount of at least one ~~crystalline~~ solid ~~of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form~~ selected from the group consisting of ~~crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4triazine-3,5-diamine forms~~

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form B characterized by an X-ray powder diffraction pattern having peaks at about 10.3, 24.2, 25.0, 26.4 and 32.3±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form C characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form D characterized by an X-ray powder diffraction pattern having peaks at about 14.1, 18.2, 15.9, 20.6 and 30.8±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form F characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form K characterized by an X-ray powder diffraction pattern having peaks at about 11.2, 12.9, 17.2, 21.5 and 22.3±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form L characterized by an X-ray powder diffraction pattern having peaks at about 12.9, 14.9, 18.2, 20.5, and 25.8±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form M characterized by an X-ray powder diffraction pattern having peaks at about 10.0, 16.5, 16.8, 25.5, and 27.4±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form N characterized by an X-ray powder diffraction pattern having a peak at about 11.6, 13.4, 15.0, 26.9, and 27.7±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form P characterized by an X-ray powder diffraction pattern having peaks at about 16.1, 18.1, 18.7, and 26.0±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form R characterized by an X-ray powder diffraction pattern having peaks at about 10.9, 12.2, 21.0, 27.3, 28.6, and 32.5±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form S characterized by an X-ray powder diffraction pattern having peaks at about 9.5, 10.0, 20.2 and

26.0±0.2 degrees two-theta and 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form U characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 19.5, 28.4, and 32.1±0.2 degrees two-theta.

94. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.3, 24.2, 25.0, 26.4 and 32.3±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;
b) precipitating the crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~ by adding water at about 0^0C; and
c) filtering the product of step b) to obtain the crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~.

95. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;
b) precipitating the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ by adding chloroform at about 0^0C; and
c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

96. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray

powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ by adding toluene at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

97. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ by adding acetone at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

98. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

99. (currently amended) A method of preparing a crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form D~~ characterized by an X-ray

powder diffraction pattern having peaks at about 14.1, 18.2, 15.9, 20.6 and 30.8±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form D~~ by adding water; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form D~~.

100. (currently amended) A method of preparing a crystalline ~~solid~~ form E of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.5, 11.5, 13.8, 23.2 and 26.7±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in methanol at about 55^0C;

b) precipitating the crystalline ~~solid~~ form E of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E~~ by adding toluene at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form E of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E~~.

101. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.6, 13.8, 15.8, 23.1 and 26.7±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in ethanol at about 0^0C;

b) precipitating the crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~ by adding toluene at about 55^0C, and

c) ~~precipitating~~ isolating the crystalline form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~.

102. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form F of

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form F~~ characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in acetone at about 70^0C;

b) precipitating the crystalline ~~solid~~ form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form F~~ by adding cyclohexane at about 0^0C; and

c) ~~precipitating~~ isolating the crystalline ~~solid~~ form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~by adding cyclohexane~~.

103. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.6, 10.5, 21.8, 22.2 and 27.5±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in ethanol to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~.

104. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.6, 10.5, 21.8, 22.2 and 27.5±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in isopropanol to form a solution;

b) heating the solution at about 65^0C; and

c) cooling the solution to about 25^0C for about 5.5 hours;

d) filtering the cooled solution; and

~~5~~ e) drying the filtered solution at about 50^0C for about 17 hours at about 10 mmHg to obtain the crystalline form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine.

105. (currently amended) A method of preparing ~~a~~ crystalline form J ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form J~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.5, 10.0, 20.2 and 26.0±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in isopropanol to form a solution;

b) heating the solution to about 65^0C;

c) cooling the solution to about 25^0C for about 5.5 hours;

d) filtering the cooled solution; and

e) drying the filtered solution at about 50^0C for about 17 hours at about 10 mmHg to obtain the crystalline form J of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine.

106. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form K of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form K~~ characterized by an X-ray powder diffraction pattern having peaks at about 11.2, 12.9, 17.2, 21.5 and 22.3±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in tetrahydrofuran to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form K of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form K~~.

107. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~ characterized by an X-ray powder diffraction pattern having peaks at about 12.9, 14.9, 18.2, 20.5, and 25.8±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in acetone to form a solution;

b) stirring the solution at about 25^0C for about 24 hours;

c) concentrating the stirred solution to dryness;

d) adding acetone; and

e) filtering the product of step d) to obtain the crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~.

108. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form M~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.0, 16.5, 16.8, 25.5, and 27.4±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylamine to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form M~~.

109. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form N~~ characterized by an X-ray powder diffraction pattern having a peak at about 11.6, 13.4, 15.0, 26.9, and 27.7±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in water to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline form N ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form N~~.

110. (currently amended) A method of preparing ~~a~~ crystalline ~~solid~~ form O of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form O~~ characterized by an X-ray powder diffraction pattern having a peak at about 9.5, 13.7, 23.0, 26.7, and 28.7±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in methanol to form a solution;

b) heating the solution ~~to~~ at about 65^0C;

c) cooling the heated solution to about 25^0C for about 5.5 hours;

d) filtering the cooled solution; and

e) drying the filtered solution at about 60^0C for about 17 hours at about 10 mmHg to obtain the crystalline form O of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine.

111. (currently amended) A method of preparing ~~a~~ crystalline form P ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form P~~ characterized by an X-ray powder diffraction pattern having peaks at about 16.1, 18.1, 18.7, and 26.0±0.2 degrees two-theta, ~~wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine from P is prepared by~~ comprising heating crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form C ~~monosolvate~~ at about 80^0C for about 1 hour to obtain the crystalline form P of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, wherein the crystalline form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine is characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta.

112. (currently amended) A method of preparing ~~a~~ amorphous 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~amorphous~~, comprising ~~wherein the 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine amorphous is produced by~~ heating crystalline ~~solid~~ form J of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form J isopropanolate~~ at about 80^0C for about 1 hour, wherein the crystalline form J of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine is characterized by an X-ray powder diffraction pattern having peaks at about 9.5, 10.0, 20.2 and 26.0±0.2 degrees two-theta.

113. (currently amended) A method of preparing ~~a~~ crystalline form Q ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form Q~~ characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 13.8, 14.1, 16.6, 17.4, 20.0, 21.0, 23.6, 28.8 and 30.9±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in isopropanol to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature; and

d) filtering the product of step c) to obtain the crystalline ~~solid~~ form Q of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form Q~~.

114. (currently amended) A method of preparing a crystalline ~~solid~~ form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form R~~, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in methyl-isobutyl-ketone to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature;

d) stirring the cooled solution; and

e) filtering the product of step d) to obtain the crystalline ~~solid~~ form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form R~~.

115. (currently amended) A method of preparing crystalline form S ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form S~~ characterized by an X-ray powder diffraction pattern having peaks at about 13.4 and 18.7±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylcarbinol to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature;

d) stirring the cooled solution; and

e) filtering the product of step d) to obtain the crystalline form S ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form S~~.

116. (currently amended) A method of preparing crystalline ~~solid~~ form U of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form U~~ characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 19.5, 28.4, and 32.1±0.2 degrees two-theta, comprising the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in methyl tertiary-butyl ether to form a

solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature;

d) stirring the cooled solution; and

e) filtering the product of step d) to obtain the crystalline form U ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form U~~.

117. (currently amended) A method for preparing an anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form A~~, comprising ~~the step of a)~~ heating at least one crystalline ~~solid~~ solvate of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ selected from the group consisting of ~~crystalline solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~forms~~ crystalline form B characterized by an X-ray powder diffraction pattern having peaks at about 10.3, 24.2, 25.0, 26.4 and 32.3±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form C characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form D characterized by an X-ray powder diffraction pattern having peaks at about 14.1, 18.2, 15.9, 20.6 and 30.8±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form F characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form K characterized by an X-ray powder diffraction pattern having peaks at about 11.2, 12.9, 17.2, 21.5 and 22.3±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form L characterized by an X-ray powder diffraction pattern having peaks at about 12.9, 14.9, 18.2, 20.5, and 25.8±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form M characterized by an X-ray powder diffraction pattern having peaks at about 10.0, 16.5, 16.8, 25.5, and 27.4±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form N characterized by an X-ray powder diffraction pattern having a peak at about 11.6, 13.4, 15.0, 26.9, and 27.7±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form P characterized by an X-ray powder diffraction pattern having peaks at about 16.1, 18.1, 18.7, and 26.0±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form R characterized by an X-ray powder diffraction pattern having peaks at about 10.9, 12.2, 21.0, 27.3, 28.6, and 32.5±0.2 degrees two-theta,

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form S characterized by an X-ray powder diffraction pattern having peaks at about 13.4 and 18.7±0.2 degrees two-theta and

6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine crystalline form U characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 19.5, 28.4, and 32.1±0.2 degrees two-theta,

at an elevated temperature sufficient to remove a solvent from the crystalline solvate ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ to produce the anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form A~~.

118. (canceled)

119. (currently amended) The method of claim 117 ~~118~~, wherein the crystalline ~~solid~~ solvate of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ is heated at about 110^0C for about 2 hours.

120. (currently amended) The method of claim 117 ~~118~~, wherein the crystalline ~~solid~~ solvate of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ is heated at about 110^0C for about 1 hour.

121. (currently amended) The method of claim 117 ~~118~~, wherein the crystalline ~~solid~~ solvate of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ is heated at about 150^0C for about ½ hour.

122. (currently amended) The method of claim 120, wherein the crystalline ~~solid~~ solvate of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ is the crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~.

123. (currently amended) The method of claim 120, wherein the crystalline ~~solid~~ solvate of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~solvate~~ is the crystalline ~~solid~~ form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form N~~.

124 (canceled)

125 (canceled)

126 (canceled)

127 (canceled)

128 (canceled)

129 (canceled)

130 (currently amended) A crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~lamotrigine~~, characterized by an X-ray powder diffraction pattern having peaks at about 9.6, 13.8, 15.8, 23.1 and 26.7±0.2 degrees two-theta.

131 (currently amended) The crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 130, further characterized by ~~an~~ the X-ray powder diffraction pattern having other ~~typical~~ peaks at about 11.6, 13.0, 14.4, 15.2, 16.2, 17.8, 18.9, 20.1, 21.8, 24.6, 25.6, 26.3, 27.3, 27.7, 28.8, 30.0, 30.7, 31.9, 32.3, 32.7, 34.3 and 35.9±0.2 degrees two-theta.

132 (canceled)

133 (currently amended) The crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~ according to claim 130 ~~129, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form E1 is~~ being a 2/3 ethanolate.

134 (canceled)

135 (currently amended) A crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine~~, characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta.

136 (currently amended) The crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 135, further characterized by ~~an~~ the X-ray powder diffraction pattern having other peaks at about 12.2, 13.5, 14.7, 15.1, 16.5, 16.7, 17.0, 18.5, 19.5, 20.5, 24.0, 24.6, 25.7, 26.3, 28.4, 28.9, 29.4, 30.5, 31.1, 31.8, 33.3 and 35.1±0.2 degrees two-theta.

137 (canceled)

138 (currently amended) The crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~ according to claim 135 ~~134, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine from H is~~ being a monosolvate of ethanol.

139 (canceled)

140 (currently amended) A crystalline form J ~~crystalline solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 9.5, 10.0, 20.2 and 26.0±0.2 degrees two-theta.

141 (currently amended) The crystalline form J ~~solid~~ of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 140, further characterized by ~~an~~ the X-ray powder diffraction pattern having other peaks at about 11.6 12.4, 13.7, 14.8, 15.9, 16.3, 16.6, 17.3, 18.5, 21.0, 21.3, 24.2,24.4, 24.7, 25.0, 25.5, 26.4, 26.7, 27.8, 29.2, 30.4 and 35.1±0.2 degrees two-theta.

142 (canceled)

143 (currently amended) The crystalline ~~solid~~ form J of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form J~~ according to claim 140 ~~139, wherein the crystalline lamotrigine form J is~~ being a monosolvate of isopropanol.

144 (canceled)

145 (canceled)

146 (canceled)

147 (canceled)

148 (canceled)

149 (canceled)

150 (currently amended) A crystalline ~~solid~~ form Q of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine, characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 13.8, 14.1, 16.6, 17.4, 17.9, 20.0, 21.0, 23.6, 28.8 and 30.9±0.2 degrees 2-theta.

151 (currently amended) The crystalline ~~solid~~ form Q of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine according to claim 150, further characterized by ~~an~~ the X-ray powder diffraction pattern having other typical peaks at about 9.4, 10.0, 26.7, 27.8,

and 28.4±0.2 degrees two-theta.

152 (canceled)

153 (currently amended) The crystalline ~~solid~~ form Q of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form Q~~ according to claim 150 ~~149, wherein the crystalline solid of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine form Q is~~ being a monosolvate of monoisopropanol.

154 (currently amended) A crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.3, 24.2, 25.0, 26.4 and 32.3±0.2 degrees two-theta, produced by a process which comprises the steps of:

a) dissolving ~~a~~ anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~ by adding water at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form B of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form B~~.

155. (currently amended) A crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, produced by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ by adding chloroform at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

156. (currently amended) A crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-

triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, produced by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ by adding toluene at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

157. (currently amended) A crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, produced by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ by adding acetone at about 0^0C; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

158. (currently amended) A crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta, produced by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C~~.

159. (currently amended) A crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-

triazine-3,5-diamine ~~form D~~ characterized by an X-ray powder diffraction pattern having peaks at about 14.1, 18.2, 15.9, 20.6 and 30.8±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylformamide at about 70^0C;

b) precipitating the crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form D~~ by adding water; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form D of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form D~~.

160. (canceled)

161. (currently amended) A crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.6, 13.8, 15.8, 23.1 and 26.7±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in ethanol at about 55°C ~~0^{0}C~~;

b) precipitating the crystalline ~~solid~~ form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~ by adding toluene at about 0°C ~~55^{0}C~~, and

c) ~~precipitating~~ isolating the crystalline form E1 of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form E1~~.

162. (currently amended) A crystalline ~~solid~~ form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form F~~ characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in acetone at about 70^0C;

b) precipitating the crystalline ~~solid~~ form F of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form F~~ by adding cyclohexane at about 0^0C; and

c) ~~precipitating~~ isolating the crystalline ~~solid~~ form F of 6-(2,3-

dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~by adding cyclohexane~~.

163. (currently amended) A crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~ characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in ethanol to form a solution;

b) stirring the solution at about 25^0C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~.

164. (currently amended) A crystalline ~~solid~~ form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form H~~ characterized by an X-ray powder diffraction pattern having peaks at about 17.2, 18.7, 26.5, 27.0 and 28.0±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in isopropanol to form a solution;

b) heating the solution at about 65^0C; and

c) cooling the heated solution to about 25^0C for about 5.5 hours;

d) filtering the cooled solution; and

e) drying the filtered solution at about 50^0C for about 17 hours at about 10 mmHg to obtain the crystalline form H of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine.

165. (currently amended) A crystalline ~~solid~~ form J of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form J~~ characterized by an X-ray powder diffraction pattern having peaks at about 9.5, 10.0, 20.2 and 26.0±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in isopropanol to form a solution;

b) heating the solution to about 65^0C;

c) cooling the heated solution to about 25^{0}C for about 5.5 hours;

d) filtering the cooled solution; and

e) drying the filtered solution at about 50^{0}C for about 17 hours at about 10 mmHg to obtain the crystalline form J of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine.

166. (currently amended) A crystalline ~~solid~~ form K of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form K~~ characterized by an X-ray powder diffraction pattern having peaks at about 11.2, 12.9, 17.2, 21.5 and 22.3±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in tetrahydrofuran to form a solution;

b) stirring the solution at about 25^{0}C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form K of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form K~~.

167. (currently amended) A crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~ characterized by an X-ray powder diffraction pattern having peaks at about 12.9, 14.9, 18.2, 20.5, and 25.8±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in acetone to form a solution;

b) stirring the solution at about 25^{0}C for about 24 hours;

c) concentrating the stirred solution to dryness;

d) adding acetone to the product of step c); and

e) filtering the product of step d) to obtain the crystalline ~~solid~~ form L of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form L~~.

168. (currently amended) A crystalline ~~solid~~ form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form M~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.0, 16.5, 16.8, 25.5, and 27.4±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylamine to form a solution;

b) stirring the solution at about 25^{0}C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form M of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form M~~.

169. (currently amended) A crystalline ~~solid~~ form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form N~~ characterized by an X-ray powder diffraction pattern having a peak at about 11.6, 13.4, 15.0, 26.9, and 27.7±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in water to form a solution;

b) stirring the solution at about 25^{0}C for about 24 hours; and

c) filtering the product of step b) to obtain the crystalline ~~solid~~ form N of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form N~~.

170. (canceled)

171. (currently amended) A crystalline ~~solid~~ form P of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form P~~ characterized by an X-ray powder diffraction pattern having peaks at about 16.1, 18.1, 18.7, and 26.0±0.2 degrees two-theta, prepared by a process comprises ~~the step of~~ heating crystalline ~~solid~~ form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form C monosolvate~~ at about 80^{0}C for about 1 hour, wherein the crystalline form C of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine is characterized by an X-ray powder diffraction pattern having peaks at about 10.1, 10.5, 17.1, 18.4 and 26.2±0.2 degrees two-theta.

172. (currently amended) A crystalline ~~solid~~ form Q of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form Q~~ characterized by an X-ray powder diffraction pattern having peaks at about 12.4, 13.8, 14.1, 16.6, 17.4, 17.9, 20.0, 21.0, 23.6, 28.8 and 30.9±0.2 degrees 2-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-

triazine-3,5-diamine ~~anhydrous~~ in isopropanol to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature; and

d) filtering the product of step c) to obtain the crystalline ~~solid~~ form Q of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form Q~~.

173. (currently amended) A crystalline ~~solid~~ form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form R,~~ characterized by an X-ray powder diffraction pattern having peaks at about 10.9, 12.2, 21.0, 27.3, 28.6, and 32.5±0.2 degrees two-theta, prepared by a process comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in methyl-isobutyl-ketone to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature;

d) stirring the cooled solution; and

e) filtering the product of step d) to obtain the crystalline ~~solid~~ form R of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form R~~.

174. (currently amended) A crystalline ~~solid~~ form S of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form S~~ characterized by an X-ray powder diffraction pattern having peaks at about 13.4 and 18.7±0.2 degrees two-theta, prepared by a process which comprises the steps of:

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in dimethylcarbinol to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature;

d) stirring the cooled solution; and

e) filtering the product of step d) to obtain the crystalline ~~solid~~ form S of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form S~~.

175. (currently amended) A crystalline ~~solid~~ form U of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form U~~ characterized by an X-ray powder diffraction pattern

having peaks at about 12.4, 19.5, 28.4, and 32.1±0.2 degrees two-theta, prepared by the process comprising

a) dissolving anhydrous crystalline ~~solid of~~ 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~anhydrous~~ in methyl tertiary-butyl ether to form a solution;

b) heating the solution at about 65^0C for about 5 minutes;

c) cooling the heated solution to room temperature;

d) stirring the cooled solution; and

e) filtering the product of step d) to obtain the crystalline ~~solid~~ form U of 6-(2,3-dichlorophenyl)-1,2,4-triazine-3,5-diamine ~~form U~~.